Relay Services Center Data Request Instructions

APPENDIX 1

For TRS, STS, IP and VRS

SECTION B Annual Recurring Variable Expenses

1. Salaries and Benefits

A Provide a detailed schedule of the number of employees – management and non-management, and the components of their compensation, including salaries and benefits. The schedule should tie to the actual and projected demand for 2002 - 2005

B Provide a detailed schedule of the occupancy and utilization percentages used to develop the number of employees required to meet call volumes. The schedule should tie to the schedule requested in A above.

SECTION C Annual Administrative Expenses

2. Engineering

Provide a detailed schedule of engineering costs, separating Research and Development from general engineering, for 2002 – 2005.

9. Other Corporate Overheads

Provide a detailed schedule of the marketing and advertising expenses included on this line for 2002 – 2005

SECTION D Annual Depreciation/Amortization Associated with Capital Investment

2. Telecommunications Equipment

Provide the type of depreciation used

4. Other Capitalized

Explain the depreciation expense noted on this line

SECTION E Other TRS Expenses

1. Taxes

Provide a detailed schedule of the tax expenses included on this line for 2002 - 2005.

2. Other

What percentage profit margin was used?

Provide a detailed explanation of the application of the profit margin to the costs to arrive at the total profit included for 2002 - 2005

3. Outreach

Provide a detailed schedule of the outreach expenses included on this line for 2002 - 2005.

SECTION F Interstate Only Expenses

2. Outreach/Advertising

Provide a detailed schedule separating outreach and advertising expenses included on this line for 2002 – 2005

Center	Name:	

Relay Services Center Data Request Please read the attached instructions carefully before completing the data request.

I. Provider/Center Identification

	110videi/Centei identificatio	л
•	Service Provider/Administrator	
	Provider:	
	Contact Name	Email ID·
	Address:	Zıp·
	City/State:	Zıp·
	Telephone	Fax:
	Center Location	
		Email ID:
	Address.	
	City/State	Zıp:Fax:
	Telephone:	Fax:
•	Data Request Response	
	Contact Name:	Email ID:
	Telephone:	Fax:
•	improvements since the 2003 filing, of substantial changes in cost and/or der contract; increase in volumes due to st use of internet or other non-TRS tech technology, changes in volumes due to characteristics unique to a center (cen	s, please summarize any service changes/activities/ or planned for 2004/2005, that caused/may cause mand data. Examples: addition of a state; loss of a s specific outreach program; call volume decrease due mology; decrease in minutes due to new, time saving to abnormal weather conditions; etc. Include any inter may be in a high/low cost area; partial volunteer relay services marketplace as a whole.

E. Other Center Information

If additional space is required in responding to this section, please make copies of this page

State/Entity	To:	·=·
Per TRS Minute Contract Rate	Completed/conversation:	Total/session
Per IP Minute Contract Rate	Completed/conversation.	Total/session
Per STS Minute Contract Rate	Completed/conversation	Total/session
Per VRS Minute Contract Rate	Completed/conversation	Total/session.
Are there any costs for interstate TRS	or STS minutes, or all IP or VRS min	nutes currently be
recovered by a means other than the	TRS Fund? Yes No	•
If yes, please indicate other source of	recovery.	
	ormation for states/entities served b	y this center
State/Entity Contract Dates From	To	·
Per TRS Minute Contract Rate	ToCompleted/conversation	Total/session
Per IP Minute Contract Rate	Completed/conversation:	Total/session.
Per STS Minute Contract Rate:	Completed/conversation:	Total/session:
Per VRS Minute Contract Rate	Completed/conversation.	Total/session
Are there any costs for interstate TRS	S or STS minutes, or all IP or VRS min	nutes currently be
recovered by a means other than the		indico carrenta, co
<u> </u>		
IT VES INTERSE INDICATE ATREE SAUTCE AT	recovery.	
	ormation for states/entities served b	y this center
Current Contract and Funding Inf	ormation for states/entities served b	
Current Contract and Funding Info State/Entity	To: Completed/conversation.	Total/session:
Current Contract and Funding Inf State/Entity	To: Completed/conversation: Completed/conversation:	Total/session
Current Contract and Funding Inf State/Entity	To: Completed/conversation: Completed/conversation:	Total/session
Current Contract and Funding Inf State/Entity	To: Completed/conversation: Completed/conversation:	Total/session
Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate. Per IP Minute Contract Rate Per STS Minute Contract Rate Per VRS Minute Contract Rate	To: Completed/conversation.	Total/session Total/session Total/session. Total/session:
Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate. Per IP Minute Contract Rate Per STS Minute Contract Rate Per VRS Minute Contract Rate	To: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Sor STS minutes, or all IP or VRS minutes	Total/session Total/session Total/session. Total/session:
Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate. Per IP Minute Contract Rate Per STS Minute Contract Rate Per VRS Minute Contract Rate Are there any costs for interstate TRS	To:	Total/session Total/session Total/session. Total/session:
Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate. Per IP Minute Contract Rate Per STS Minute Contract Rate Per VRS Minute Contract Rate Are there any costs for interstate TRS recovered by a means other than the If yes, please indicate other source of	To: Completed/conversation. Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Sor STS minutes, or all IP or VRS minutes, or all IP or VRS minutes. TRS Fund? Yes No Frecovery Commation for states/entities served by	Total/session Total/session Total/session. Total/session: total/session:
Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate. Per IP Minute Contract Rate Per STS Minute Contract Rate Per VRS Minute Contract Rate: Are there any costs for interstate TRS recovered by a means other than the If yes, please indicate other source of Current Contract and Funding Inf State/Entity Contract Dates From:	To: Completed/conversation. Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Sor STS minutes, or all IP or VRS minutes. TRS Fund? Yes No Frecovery To: To:	Total/session Total/session Total/session Total/session: Total/session: nutes currently be
Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate. Per IP Minute Contract Rate Per STS Minute Contract Rate: Per VRS Minute Contract Rate: Are there any costs for interstate TRS recovered by a means other than the If yes, please indicate other source of Current Contract and Funding Inf State/Entity Contract Dates From: Per TRS Minute Contract Rate:	To: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Sor STS minutes, or all IP or VRS multiple of the conversation of the conversatio	Total/session Total/session. Total/session: Total/session: nutes currently be
Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate. Per IP Minute Contract Rate Per VRS Minute Contract Rate: Per VRS Minute Contract Rate: Are there any costs for interstate TRS recovered by a means other than the If yes, please indicate other source of Current Contract and Funding Inf State/Entity Contract Dates From: Per TRS Minute Contract Rate: Per IP Minute Contract Rate.	To: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Sor STS minutes, or all IP or VRS multiple or VRS	Total/session Total/session. Total/session: Total/session: nutes currently be y this center Total/session: Total/session:
Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate. Per IP Minute Contract Rate Per STS Minute Contract Rate Per VRS Minute Contract Rate: Are there any costs for interstate TRS recovered by a means other than the If yes, please indicate other source of Current Contract and Funding Inf State/Entity Contract Dates From:	To: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Sor STS minutes, or all IP or VRS minutes, or all IP or VRS minutes. For covery Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation:	Total/session Total/session Total/session: Total/session: nutes currently be y this center Total/session: Total/session: Total/session:
Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate. Per IP Minute Contract Rate Per VRS Minute Contract Rate Per VRS Minute Contract Rate Are there any costs for interstate TRS recovered by a means other than the If yes, please indicate other source of Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate Per IP Minute Contract Rate. Per STS Minute Contract Rate: Per VRS Minute Contract Rate:	To: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Sor STS minutes, or all IP or VRS minutes, or all IP or VRS minutes. For secovery Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation:	Total/session Total/session Total/session: Total/session: nutes currently be y this center Total/session: Total/session: Total/session: Total/session:
Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate. Per IP Minute Contract Rate Per VRS Minute Contract Rate Per VRS Minute Contract Rate Are there any costs for interstate TRS recovered by a means other than the If yes, please indicate other source of Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate Per IP Minute Contract Rate. Per STS Minute Contract Rate: Per VRS Minute Contract Rate:	To: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Sor STS minutes, or all IP or VRS minutes, or all IP or VRS minutes. For covery Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation:	Total/session Total/session Total/session: Total/session: nutes currently be y this center Total/session: Total/session: Total/session: Total/session:
Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate. Per IP Minute Contract Rate Per VRS Minute Contract Rate Per VRS Minute Contract Rate Are there any costs for interstate TRS recovered by a means other than the If yes, please indicate other source of Current Contract and Funding Inf State/Entity Contract Dates From Per TRS Minute Contract Rate Per IP Minute Contract Rate. Per STS Minute Contract Rate: Per VRS Minute Contract Rate:	To: Completed/conversation. Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Sor STS minutes, or all IP or VRS minutes. Trecovery Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Completed/conversation: Sor STS minutes, or all IP or VRS minutes. TRS Fund? Yes No	Total/session Total/session Total/session: Total/session: nutes currently be y this center Total/session: Total/session: Total/session: Total/session:

I. Total Traditional TRS Expense Data	,	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
A. Annual Recurring Fixed/Semi-Variable Expenses					
1 Rent		-			
2 Utilities	,				
3 Building Maintenance		Ī		-	
4 Property Tax			Ì		-
5 Furniture (if leased)					
6 Office Equipment (if leased)					_
7 Other					
	Subtotal	0	0	0	
3. Annual Recurring Variable Expenses	i i				
1 Salaries & Benefits		-			-
2 Telecommunications Expenses	- •				
3 Offices Expenses		Ī -			_
4. Staff Management Expenses					
5. Billing Expenses					
6. Relay Center Management					<u> </u>
	Subtotal	0	0	0	
C. Annual Administrative Expenses					
1 Finance/Accounting		·			-
2 Legal/Regulatory	• +				
3 Engineering			- -		
4 Operations Support	!	İ			-
5 Human Resources		-			
6 Billing		Ī - 1			
7 Contract Management		1			
8. Risk Management	i		-	_	
9 Other Corporate Overhead					
	Subtotal	0	O	0	
D. Annual Depreciation Associated with Capital Inve	estment				
1. Furniture & Fixtures					
2. Telecommunications Expenses					
3 Leasehold					
4. Other Capitalized					
	Subtotal	0	0	O	
E. Other TRS Expenses					
1, Taxes	i				
2. Other					
3 Outreach Expenses					
	Subtotal	O	0	Q	
F. Interstate Only Expenses					
1. Administrative					
2. Outreach/Advertising					
3. Other expense					
4. Other expense					
	Subtotal	0	0	0	
Total Traditional TRS Expenses		0	0	0	

3

III. Total Speech to Speech Expense Data		2002 Actuals	2003 Annualized	2004 Projected	2005 Projected
			Actuals		
A. Annual Recurring Fixed/Semi-Variable Expense	!S				
1 Rent	-				
3. Building Maintenance			-	-	
4. Property Tax	'	·			
5. Furniture (if leased)				-	<u>-</u>
6 Office Equipment (if leased)]			_	
7 Other	_				
	Subtotal	0	0	0	
B Annual Recurring Variable Expenses					
1 Salaries & Benefits	<u> </u>				<u>-</u>
2 Telecommunications Expenses		_			<u> </u>
3 Offices Expenses 4. Staff Management Expenses	-		-		-
4. Staff Management Expenses 5 Billing Expenses				-	1
6 Relay Center Management					-
	Subtotal	0	0		
C. Annual Administrative Expenses					
1 Finance/Accounting	}				
2 Legal/Regulatory			<u> </u>		
3. Engineering	-t - i				
4 Operations Support	†				! -
5 Human Resources	I				
6. Billing					
7 Contract Management 8. Risk Management					
9 Other Corporate Overhead	+				
	Subtotal	C	0		
D. Americal Depresentation Associated with Control to					
D. Annual Depreciation Associated with Capital Inv 1. Furniture & Fixtures	/esunent				
2. Telecommunications Expenses			·		l
3. Leasehold			·		
4. Other Capitalized					
	Subtotal	0	0	0	(
E. Other TRS Expenses					
1. Taxes			-		
2. Other					
3. Outreach Expenses					
	Subtotal	0	0	0	
F. Interstate Only Expenses					
1. Administrative					
2. Outreach/Advertising	 				
			-		
3. Other expense	 				
4. Other expense					
	Subtotal	0	0	0	0
Total STS Expenses		0	0	0	0

/ Ser		200	2002 Actuals	2003 Annualized	2004 Projected	2005 Projected
Non-Internet Access Internet Access	-			Actuals		
A. Annual Recurring Fixed/Semi-Variable Expenses			-	-		
1 Kent	- +	-	1	1	,	-
						ı
5 Furniture (It leased) 6 Office Equipment (if leased)		<u>.</u>	,			
7 Other						
	Subtotal		0	O	0	0
B Annual Recurring Variable Expenses						
				'		
3 Officer Expenses	•	1	!			
	1	- 1	1	-		
5. Billing Expenses 6. Relay Center Management	- -					
	Subtotal		0	J.	0	0
		 				
1 Finance/Accounting	-					
2 Legal/Regulatory	<u> </u>	-	1			
3 Engineering						
5 Human Resources					!	1
6 Billing						, 1
7 Contract Management						
9 Other Corporate Overhead				1		
	Subtotal	-	0	0	0	0
D Annual Depreciation Associated with Capital Investment	stmont					
1						
2. Telecommunications Expenses						: ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !
3 Leasehold 4. Other Capitalized						
	Subtotal		0	0	0	0
E. Other TRS Expenses						
1. Taxes		1 1 1	1			
3. Outreach Expenses						
	Subtotal	ŀ	o	0	0	C
F. Interstate Only Expenses						
1. Administrative						
2. Outreach/Advertising						
3. Other expense		!	i		<u> </u>	1
	Subtotal		0	0	0	0
Total VRS Expenses		_	Ó		0	0

/ Total Internet Protocol (IP) Relay Expense Data	T		2002 Actuals	2003 Annualized	2004 Projected	2005 Projected
				Actuals		
Annual Recurring Fixed/Semi-Variable Expenses				_		_
1 Rent			'	_		
2 Utilities	1	1				
3. Building Maintenance	1				_	
4 Property Tax	_					
5 Furniture (if leased)	Ī					
6 Office Equipment (if leased)		_	_			
7 Other						
···	Subtotal		0	0	0	
3. Annual Recurring Variable Expenses					,	
1 Salaries & Benefits	:					
2 Telecommunications Expenses	+				-	-
3 Offices Expenses	+ -					
4 Staff Management Expenses	•				•	-
5 Billing Expenses	_†			=	-	ľ
6 Relay Center Management		-			=	-
C Reity Center management	Subtotal		0	0	0	
	Subtotal					
C. Annual Administrative Expenses	!1					
1. Finance/Accounting	<u> </u>					-
2 Legal/Regulatory] [_				
3. Engineering	_					
4 Operations Support	L i					
5 Human Resources						
6. Billing	L					
7. Contract Management	↓ — ↓					
8. Risk Management	1_ 4		L			
9 Other Corporate Overhead						
	Subtotal		0	0	0	
D. Annual Depreciation Associated with Capital Inv	estment					
1 Furniture & Fixtures						
2. Telecommunications Expenses	 	-				
3. Leasehold	 					
4 Other Capitalized	† †					<u> </u>
4 Other Capitalized	Cubbotal				0	
	Subtotal					
E. Other TRS Expenses	T		<u> </u>			
1 Taxes						
2 Other						
3 Outreach Expenses						
	Subtotal			C	0	
* Internation Only Evenence			-		1	
. Interstate Only Expenses	-					
1. Administrative			I	= =	1	
	<u> </u>	_	T	I	1	
2. Outreach/Advertising	+					
3. Other expense	ļl				I	
4. Other expense						
or water any arrange	0.14.4		C	0	0	
	Subtotal					
Total IP Relay Expenses			C	0	0	

VI. Annual TRS Demand Data

A English Minutes

1. Traditional Telecommunications Relay Service (TRS) Conversation Minutes

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1. Local				
2 Intrastate MTS				<u> </u>
3. Interstate MTS				
4 International MTS				
5. Toll Free				
6. 900 Service				
7 General Assistance (GA)				
Total Traditional Minutes		<u> </u>		

2. Internet Protocol (IP) Conversation Minutes

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1. Local, Intra & Interstate				
2. International MTS				
3. Toll Free				
4. 900 Service			·	
5 General Assistance (GA)				
Total IP Minutes				

3. Speech To Speech (STS) Conversation Minutes

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1. Local				
2. Intrastate MTS				
3. Interstate MTS				
4 International MTS				
5 Toll Free				
6 900 Service				
7 General Assistance (GA)				
Total STS Minutes				

4. Video Relay Service (VRS) Conversation Minutes - Non-Internet Access

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1. Local				
2. Intrastate MTS				
3. Interstate MTS				
4. International MTS				
5 Toll Free				
6. 900 Service				
7. General Assistance (GA)				
Total VRS Minutes				

5. Video Relay Service (VRS) Conversation Minutes - Internet Access

Minutes	2002 Actuals	2003 Annualized	2004 Projected	2005 Projected
		Actuals		
1 Local, Intra & Interstate				
2 International MTS				
3. Toll Free				
4. 900 Service				
5. General Assistance (GA)				
Total VRS Internet Minutes				

VI. Annual TRS Demand Data

B. Spanish Minutes

1. Traditional Telecommunications Relay Service (TRS) Conversation Minutes

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1 Local				
2. Intrastate MTS			-	
3. Interstate MTS				
4. International MTS				
5. Toll Free				
6. 900 Service				
7 General Assistance (GA)				
Total Traditional Minutes				

2. Internet Protocol (IP) Conversation Minutes

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1. Local, Intra & Interstate				
2. International MTS				
3. Toll Free				
4. 900 Service]		
5. General Assistance (GA)				
Total IP Minutes				

3 Speech To Speech (STS) Conversation Minutes

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1. Local				
2. Intrastate MTS				
3. Interstate MTS				
4. International MTS				
5. Toll Free				
6. 900 Service				
7. General Assistance (GA)				
Total STS Minutes	<u> </u>			

4. Video Relay Service (VRS) Conversation Minutes - Non-Internet Access

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1. Local				
2. Intrastate MTS				
3. Interstate MTS				
4. International MTS				
5. Toll Free				
6. 900 Service				
7. General Assistance (GA)				
Total VRS Minutes				

5. Video Relay Service (VRS) Conversation Minutes - Internet Access

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1. Local, Intra & Interstate				
2. International MTS				
3. Toll Free				
4. 900 Service				
5. General Assistance (GA)				
TotalVRS Internet Minutes				

	Center Name:
	Relay Services Center Data Request
VII.	Certification
I hereb	by certify that I have overall responsibility for the preparation of accounting data for
inform submit	(TRS, STS, IP and/or VRS PROVIDER) at I am authorized to execute this certification. Based upon my personal knowledge and/or nation provided to me by employees or agents responsible for the preparation of data tied herein, I hereby certify that the data has been examined and reviewed and is true and t, and complete.
	Date:
	Signature:
	Name:
	Title:
	ders with multiple centers may sign just one Certification and should list the centers ed by the Certification in the following space.

II.A. Total Captioned Tel. VCO Expense Data (Will not be included in 2004 - 2005 rate deve	lopment.)	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
A. Annual Recurring Fixed/Semi-Variable Exper 1. Rent			-		-
2 Utilities 3 Building Maintenance 4 Property Tax				- 	
5. Furniture (if leased) 6. Office Equipment (if leased) 7. Other	1 1	•	-	 	
/ Other	Subtotal			0	
B. Annual Recurring Variable Expenses			-		
Salaries & Benefits Telecommunications Expenses					
Offices Expenses Staff Management Expenses Billing Expenses			-		
6. Relay Center Management					
	Subtotal	0	0	0	
C. Annual Administrative Expenses 1. Finance/Accounting 2. Legal/Regulatory					
Legarkegulatory Engineering Operations Support		· · · · · · · · · · · · · · · · · · ·	-		
5. Human Resources 6 Billing		-			
7 Contract Management 8. Risk Management 9. Other Corporate Overhead					
	Subtotal	0	0	0	
D. Annual Depreciation Associated with Capital 1. Furniture & Fixtures	Investment				
Telecommunications Expenses Leasehold	- +				
4 Other Capitalized	Subsect 1				
E. Other TRS Expenses	Subtotal		0	<u> </u>	
1. Taxes 2. Other					
3 Outreach Expenses	Subtotal				
. Interstate Only Expenses	Subtotal	U U			
1. Administrative					
2. Outreach/Advertising					
Other expense Other expense				-	
T. Vuidi dapened	Subtotal	0	0	0	
Total Captioned Telephone VCO Expense		0			, (

VI. Annual TRS Demand Data

A English Minutes

1. Traditional Telecommunications Relay Service (TRS) Conversation Minutes

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1 Local				
2. Intrastate MTS				
3 Interstate MTS				
4. International MTS	·			
5 Toll Free				
6 900 Service				
7 General Assistance (GA)				
Total Traditional Minutes				

2. Internet Protocol (IP) Conversation Minutes

20 THEFT HEE X TOTOLOGY LE	7 CONTENSATION PARILLES				
Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected	
1 Local, Intra & Interstate					
2. International MTS					
3. Toll Free					
4. 900 Service					
5. General Assistance (GA)					
Total IP Minutes					

3. Speech To Speech (STS) Conversation Minutes

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1. Local				
2. Intrastate MTS				
3 Interstate MTS				
4 International MTS				
5 Toll Free				
6. 900 Service				
7. General Assistance (GA)				
Total STS Minutes				L

4. Video Relay Service (VRS) Conversation Minutes - Non-Internet Access

Vinutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1 Local		<u></u>		
2 Intrastate MTS				
3 Interstate MTS				
4 International MTS				
5. Toll Free				
6 900 Service				
7 General Assistance (GA)				
Total VRS Minutes				Ļ

5. Video Relay Service (VRS) Conversation Minutes - Internet Access

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1. Local, Intra & Interstate				
2 International MTS				
3 Toll Free				
4 900 Service				
General Assistance (GA)				
Total VRS Internet Minutes				

6 Captioned Telephone VCO Conversation Minutes
(Will not be included in 2004 - 2005 rate development.)

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1 Local				
2. Intrastate MTS				
3. Interstate MTS				<u> </u>
4. International MTS				
5. Toli Free				<u></u>
6. 900 Service				
7 General Assistance (GA)				
Total Cap. Tel. VCO Minutes				

VI. Annual TRS Demand Data

B Spanish Minutes

1.	Traditional	Telecommunications Rel	ay Service (TRS	Conversation Minutes

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1 Local				
2 Intrastate MTS				
3. Interstate MTS				
4 International MTS				
5 Toll Free				1
6. 900 Service				
7 General Assistance (GA)				
Total Traditional Minutes				

2. Internet Protocol (IP) Conversation Minutes

Vinutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1 Local, Intra & Interstate				
2 International MTS				
3 Toll Free				
4. 900 Service				
5 General Assistance (GA)				
Total IP Minutes				

3 Speech To Speech (STS) Conversation Minutes

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
l Local				
2 Intrastate MTS				
3 Interstate MTS				
4 International MTS				
5. Toll Free				
6. 900 Service		Ţ ·		
7 General Assistance (GA)				
Total STS Minutes				

4. Video Relay Service (VRS) Conversation Minutes - Non-Internet Access

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1 Local				
2 Intrastate MTS				
3 Interstate MTS				
4 International MTS				
5 Toll Free				
6 900 Service				
7 General Assistance (GA)	· · · · · · · · · · · · · · · · · · ·			
Total VRS Minutes				

5 Video Relay Service (VRS) Conversation Minutes - Internet Access

		2003 Annualized		
Minutes	2002 Actuals	Actuals	2004 Projected	2005 Projected
1 Local, Intra & Interstate				
2. International MTS				
3 Toll Free				
4. 900 Service				
5. General Assistance (GA)				
TotalVRS Internet Manutes				

6. Captioned Telephone VCO Conversation Minutes

(Will not be included in 2004 - 2005 rate development.)

Minutes	2002 Actuals	2003 Annualized Actuals	2004 Projected	2005 Projected
1 Local				
2 Intrastate MTS				
3 Interstate MTS]		
4. International MTS				
5. Toll Free				
6. 900 Service				
7 General Assistance (GA)				
Total Cap Tel VCO Minutes				

INTERSTATE TRS ADVISORY COUNCIL MEMBERSHIP LIST

NAME_	REPRESENTING/TERM	ADDRESS	TEL. & FAX NOs.	EMAIL ID
Warren Barnett, Chair	Hearing/speech disability	430 Chestnut Street, Ste 102	423-756-0125, X 3002	warren@barnettandcompany.com
President, Barnett & Company	community, 4/04-3/08	Chattanooga, TN 37402-4976	423-756-0127 fax	
Jorge Bauermeister	State regulatory	253 Ave Arterial Hostos	787-754-7170	ilbauermeister@jitpi gobierno pr
Commissioner, Puerto Rico	8/03 - 7/07	Capitol Ctr North Twr, Ste 1001	787-765-4968 fax	
Telecommunications Regulatory Board		San Juan, PR 00918-1453		
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Relay Texas Administrator	relay administration	PO Box 13326	512-936-7147 tty	
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Clayton Bowen	State regulatory –	1602 Rolling Hills Drive #203	804-662-9704 v&tty	bowence@ddhh state va us
Business Manager, Virginia Dept for	relay administration	Richmond, VA 23229-5012	804-662-9718 fax	
the Deaf and Hard of Hearing	4/04-3/08			
Phil Erli	Interstate service providers	7449 Nashville Street	706-965-1253	perli@catt com
Gen Mgr, Ringgold Telephone Co	4/02 – 3/06	Ringgold, Georgia 30736	706-965-2906	
Lowell C. Johnson	State regulatory	300 The Atrium	402-471-3101	ljohnson(a)mail state ne us
Commissioner	4/01 – 3/05	1200 N Street	402-471-0233 fax	
Nebraska Public Service Commission		Lincoln, NE 68508		
Paul Ludwick, Vice Chair	TRS providers	6666 West 110 th Street	913-661-8927	paul ludwick(a/mail sprint com
TRS Product Manager	4/03 – 3/07	Mail Stop: KSOPKG0111	913-661-8950 fax	
Sprint		Overland Park, KS 66211		- · · · · · · · · · · · · · · · · · · ·
Pamela Ransom, Sect'y	TRS users	711 S Boulevard, Ste. 5	708-660-9417	ransom@cgsolutions com
Pres., Common Ground Solutions, Inc	4/02 – 3/06	Oak Park, IL 60302	708-660-9418 fax	
Gail Sanchez	Interstate service providers	222 West Adams, Rm 12EV14	312-230-5033	gvsanchez@att com
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			312-230-8615 fax	
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Judith Viera	Hearing/speech disability	1036 Commons Drive	916-641-8009(H)	judith viera@attbi com (H)
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Dixie Ziegler	TRS providers	1001 Twelfth Street	402-694-5101	djwhitlow@hamilton net
Director of Relay, Hamilton Relay Svc.	4/02-3/06	Aurora, NE 68818	402-694-5037 fax	
Vacant	Hearing/speech disability community, /04 – /08			
NECA STAFF	TRS Fund Administrator	80 S. Jefferson Road	973-884-8262 fax	, , , , , , , , , , , , , , , , , , , ,
John Ricker	July 26, 1999 - July 25, 2003	Whippany, NJ 07981		
Director, Universal Svc Support Prog	Extended 7/03 on a month-to-	Room S 2063	973-884-8085	<u>jricker@neca.org</u>
Maripat Brennan	month basis			
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Interstate TRS Advisory Council

Meeting Minutes

April 22, 2003

Attendance

The Interstate Telecommunications Relay Services (TRS) Fund Advisory Council met in Washington, DC, on April 22, 2003 Following is a list of the Council members and other attendees at the meeting. Gus Estrella, the Council member representing persons with speech disabilities, was unable to attend the meeting.

Council Members	Representing
Warren Barnett	Deaf and Hard of Hearing Community
Ed Bosson	State Relay Administrators
Clayton Bowen	State Relay Administrators
Phil Erli	Service Providers
Lowell Johnson	State Regulatory
Anne LaLena	Service Providers
Paul Ludwick	TRS Providers
Steve Mecham	State Regulatory
Pam Ransom	TRS Users
Al Sonnenstrahl	TRS Users
Judy Viera	Deaf and Hard of Hearing Community
Dixie Ziegler	TRS Providers
NECA	
Maripat Brennan	TRS Fund Administration
Ken Levy	General Counsel
John Ricker	TRS Fund Administration
FCC	
Tom Chandler	DRO
Pam Gregory	DRO
Greg Hlıbok	DRO
Cheryl King	DRO
Audience	
Hadı Alsegaf	MCI Relay
Brenda Kelly Frey	Maryland Relay Administration
George Lyon	Lukas, Nace, Gutterez & Sachs
Ron Obray	Hands On
Dennis Och	AT&T Relay
Diane McKittrick	Communication Access Center
Julie Miron	Communication Access Center
Jerry Nelson	MCI Relay
Mark Seeger	Communication Services for the Deaf
Gary Warren	Hamilton Relay

Convene

Warren Barnett, Council Chair, convened the meeting around 8.35 a.m. Mr. Barnett asked council members and meeting attendees to introduce themselves, and then reviewed the Council's communications rules.

Agenda

The agenda was moved for approval by Paul Ludwick and seconded by Lowell Johnson. It was approved as presented

October 3, 2002 Meeting Minutes

Pam Ransom moved for approval of the minutes; Judy Viera seconded. The minutes were approved

Fall 2003 Meeting

Discussion on the fall meeting location was moved to this point on the agenda from the afternoon session. The Fall Council meeting was proposed to be held in conjunction with the National Association of State Relay Administration (NASRA) meeting in Albuquerque, NM, on Thursday, September 4th. Anne LaLena moved to accept the proposal, Judy Viera seconded. The motion was approved

Universal Service Fund Contribution Base Proceeding

This agenda item was also moved to the morning from the afternoon session. John Ricker reported on the importance of this proceeding to the TRS Fund. NECA filed comments in the proceeding noting that TRS billing is an annual process and that companies with a contribution requirement of \$1,200 or more have the option of paying monthly. Universal Service Fund billing is a monthly process. NECA's comments suggested that, regardless of what the FCC chooses as a contribution base, TRS should still bill on an annual basis because it is much more cost effective.

FCC Update

Tom Chandler began his update noting that he could not talk about all of the interesting TRS issues because they are currently pending at the FCC. The Disability Rights Office (DRO) has eight attorneys and five staff people. TRS is the largest single piece of work the DRO handles. TRS is challenging right now because as technology evolves, new situations arise that don't fit the original statutory and regulatory schemes. IP and VRS are examples of this

When TRS regulations were first enacted, the responsibility for providing TRS was placed on the common carriers And, at the time, all calls were carried on telephone lines and it was easy to determine intrastate and interstate calls. Research on the original House report makes clear, however, that states should have primary jurisdiction over regulating the provision of TRS, and the FCC residual authority. Although carriers have the responsibility, FCC regulations require state programs to certify rather than TRS providers.

The notion of "competition" in TRS is an interesting one. For providers, it's competing for business, but for consumers, it's choice and better options, better service, etc. In various FCC TRS orders, multivendoring in state programs is mentioned and encouraged because of the benefits that could accrue to consumers.

Cost recovery was quite clear – states pay for intrastate calls, interstate fund pays for interstate minutes – until VRS and IP came along. The FCC decided that the interstate TRS Fund should pay for all VRS minutes because of the desire to spur the use of new technology. IP minutes are all reimbursed from the fund because it is not possible to determine where the call is placed from. Wireless calls also cause a problem for the same reason. The Commission is currently studying cost recovery methods for all of these situations.

Another issue the FCC is grappling with is the non-telephone companies that want to provide just VRS. If you look at the ADA as an antidiscrimination statute requiring telephone companies to serve persons with disabilities just as they serve people without disabilities, it's hard to know what to do with companies that just want to offer VRS and don't fit the regulations.

Abuse of IP relay is also being addressed by the Commission. How to balance the abuse with first amendment rights comes into play here.

Mr Chandler ended saying that the DRO staff is committed to doing the best they can so providers know what is expected of them and the states and, more importantly, that consumers get an efficient, user-friendly service that keeps up with technical developments.

In response to a question about when the next TRS order would be released, Mr. Chandler said the first half of 2003.

Al Sonnenstrahl commented on two things that clear definitions of competition and consumer for TRS need to be developed, and that the entire Deaf community should not be prohibited from making international calls on IP

because a few people were abusing the system Mr Chandler answered that he hoped the prohibition on international calls would be short term, and that the Commission may not have a context in which to address competition issues because it doesn't directly come up. That said, Mr Chandler will take back the idea that more care needs to be taken in the use of certain words

Cheryl King spoke next, on the rulemaking the DRO was currently working on Ms. King was confident that the next Order addressing improved TRS technology would be released 2Q03. In the March 2000 Order and Further Notice of Proposed Rulemaking (FNPRM) in TRS, the FCC requested comments on increasing the types of calls through TRS facilities, emergency call handling, a separate Speech-to-Speech telephone number and several other items. Ms. King appreciated the comments and reply comments received in this FNPRM, noting how important it is to get feedback from the public in these proceedings.

Ms King noted that the IP Reconsideration Order was released in March 2003 and was recently published in the Federal Register Comments may now be filed. Waivers associated with IP Relay are all set to expire on January 1, 2008 for administrative efficiency.

Ms Viera asked if any IP providers were handling HCO calls. Ms King noted there had been no complaints regarding that Mr Barnett asked if there was a certification procedure for providers Ms. King responded that the FCC rules provide for state certification

Pam Gregory then spoke on the state program recertification. Ms. Gregory complimented another DRO member, Erica Meyers, who was leading the certification effort. During the first review, a group of people went over the state applications with a fine toothed-comb. A second review was performed, with each application being reviewed by a different person than who had reviewed the applications the first go-round. Ms. Gregory performed the third review of all the applications and felt things were in good shape. The FCC would soon be sending out requests for additional information.

One group of states demonstrated that they met the rules and deserved certification. With the second group, there were some issues, like carrier of choice, a contact name for complaints, or notification of a substantive change. The third group needed more help, they didn't address certain things in their applications

Ms Brennan noted that states might not report substantive changes because the state is not paying for the service, like IP Relay or VRS. Ms. Gregory agreed that was sometimes the case but believed the states provided the best oversight and control of services they paid for and oversight of IP and VRS was difficult.

Ed Bosson talked about carrier of choice in Texas. While carriers may cooperate, they might not want to work with the TRS provider. Mr. Bosson asked if the states should be given more authority for carrier of choice. Ms. Gregory responded that was still an issue.

Al Sonnenstrahl noted that Pam Ransom and Karen Peltz-Strauss were the only two people who reviewed the state certification applications in 1993 and complimented the FCC on the number of staff now available for the project

Judy Viera noted that the person listed for California complaints was unknown to the community. Ms. Gregory recounted some of her experiences calling all the state contact people and what she has done to resolve the problems she found

Paul Ludwick raised the issue of new VRS providers contracting with a state so that they are covered by the state certification and able to be reimbursed from the interstate fund but the state is not overseeing the service since it is not fiscally responsible FCC staff agreed this was an issue that was being addressed but there was no final resolution in sight. Mr. Ludwick said that the states think that by signing the contract, they're increasing competition but they don't understand there's a responsibility that goes with it. Mr. Ludwick asked if the FCC was going to advise the states of that responsibility. Ms. King noted the need for these types of issues to be raised to the Commission as part of a rule making procedure so they can be analyzed and responded to.

Mr Barnett then called for a 20-minute break

Mr Barnett reconvened the meeting.

Ms. Viera asked about the status of CapTel Mr. Chandler noted that the decision is in the works, through probably not the first half of the year Ms Viera asked if it was too late to file comments Mr Chandler thought the period was closed but the comments could be filed anyway

Mr. Sonnenstrahl asked the FCC to get NARUC more involved with relay services. Ms Gregory said that could be sensitive because the NARUC is a state group that doesn't want the FCC setting their agenda. Mr. Sonnenstrahl also asked if VRS funding was going to expire on December 31. Mr. Chandler responded it was not going to end on that date. Steve Mecham, a NARUC member, suggested the Council could work through Lowell Johnson or himself as liaison to NARUC.

NECA Staff Reports

Maripat Brennan announced the new NECA website and provided instructions on how to access the TRS information that was newly available there

Ms Brennan then reported on the status of the fund as of March 30, 2003, reviewing the contributions to and payments disbursed from the fund shown on the report distributed to the Council TRS minutes continued to decrease but IP Relay minutes were growing in leaps and bounds, much higher growth than anticipated by the providers in 2002. VRS was also growing significantly

After a discussion on a table on the status report that showed the month's payments, it was decided to identify a particular row as the number of providers paid and not just the number of providers. There was additional discussion on the table – about the number of providers being paid for certain types of services. Not all providers are paid for all services – some providers do not offer all types of relay service.

Ms Brennan noted that, although the funding period runs from July through June, the July – June minutes are reimbursed from September – August because of the lag time between handling the minutes, reporting them and paying for them Although on the March 30th report, there was a balance of \$22 million projected for the end of June, there was still a responsibility to pay for May and June minutes. If the fund were to cease existence as of June 30, 2003, after paying for May and June minutes, there would be a balance of about \$2 million.

Ms Brennan then reviewed an update to the March 30th report that included April payments New IP providers are entering the market. The June fund balance projection was around \$14 million. If the fund were to cease existence as of June 30, 2003, May minutes would be paid but there would not be enough money left in the fund for June's reimbursement. However, since the fund will continue, this is not an issue

Mr Ludwick asked if NECA wanted the Council to do something about the under-funding Ms Brennan replied that with the addition of the 10% safety margin and a positive approach to growth and minutes for the 2003 – 2004 funding period NECA believes the fund is covered for the last two months of 2002 - 2003. Ms. Brennan noted that, while in the past there was a balance left from the previous funding period used to reduce the fund requirement, there would not be a positive balance this year.

Ms Brennan then began a review of the draft May 2003 fund size, reimbursement rates and contribution factor filing, starting with a history of these items from the start of the fund in 1993. She cautioned that this was the proposed filing and nothing was final until the FCC's order was released Using Exhibit 4, Ms. Brennan reviewed the development of the projected rates, minutes and \$115.4 million fund size.

Ms Brennan described the difficulty in developing a toll-free and 900 minute allocation factor because of the decrease in traditional TRS minutes where intrastate and interstate can be identified, and the increase in IP minutes were the jurisdiction is unknown. The 2003 filing proposes to freeze the factor at 51% allocated to the interstate fund, the same factor as 2002 - 2003

Ms Brennan also noted differences in forecasting between traditional TRS and STS and IP and VRS. Traditional TRS and STS are tied to state contracts – forecasting is more accurate because of the historical data available for the

states IP and VRS are offered nationally on a minute by minute competitive basis. Provider forecasts overlap to a certain extent so it's necessary to balance historical data with the provider forecasts.

Because the time was approaching the lunch hour, Ms Brennan concluded her morning remarks with a report that there was no news in the Publix Relay fraud case. The Council then broke for lunch.

Mr Barnett reconvened the meeting after lunch. Ms Brennan continued her presentation explaining how the interstate traditional TRS and all IP relay minute rate was developed. International IP minutes were not included in the calculation because of the FCC's decision not to reimburse for them. Mr. Ludwick commented that even if the international minutes were removed from the calculation, the fixed costs for those minutes should be included because they will still exist. Only the variable costs should be removed.

STS is being provided from 20 centers by five providers. The proposed rate is \$2 445, down from the current \$4

For VRS, Ms. Brennan noted that there is concern at the FCC about the current \$17 per minute reimbursement rate NECA collects and analyzes the provider data, and questions the providers about the data when necessary, but normally accepts what the providers submit because the projections are from their business plans for the period. However, in analyzing the data, we noted that profit margins ranged as high as 20%. To level the playing field and try to control VRS costs, NECA made a decision that 10% might be a legitimate profit margin to add on top of the costs. The proposed rate reflected that 10% margin for each company. The costs provided for VRS for this period were a mix of provider and/or subcontractor costs. The rate developed using this methodology was around \$12 per minute.

A long discussion on VRS followed Mr Ludwick noted that no one could tell us when funding for VRS will stop and that makes it impossible for you to spread your investment out. This makes it a risky situation and people who get involved in risky situations are entitled to more profit. Mr. Barnett asked Mr. Ludwick if the FCC gave an order, would the rates go down. Mr Ludwick answered that if you could capitalize the investment over ten years, the cost would go down. Mr Bosson believes that the cost of interpreters is beginning to climb because of the competition with VRS.

Ms Ransom asked about profit margins for the other relay services. Ms. Brennan responded that providers are able to include the profit margins in Section E of the center data request form but there is no specific amount that may be reported

Mr Barnett noted that VRS has high equipment and labor costs and low efficiency. Mr. Ludwick returned to his issue that the 10% margin on Sprint's and its subcontractor's costs meant they were splitting the 10% profit, and that calculating the VRS rate the way NECA did was different from how the other services' rates were calculated. Ms. Brennan responded to a question about using the traditional methodology to develop the VRS rate—the rate would be around \$15 per minute. Mr. Ludwick feels that the same methodology needs to be used or, if there is a need to specify an acceptable profit margin, the companies should be notified.

Ms LaLena commented that setting a particular profit figure was not a decision that should come before the Council. She believed in consistent calculations for all services. After more discussion, Mr. Ludwick moved that we calculate the rates for video relay services for the years 2003 and 2004 base on the cost data submitted by the providers in the same manner as the rate is determined for the other products that we set reimbursement rates for Mr. Bosson seconded. The motion carried.

Ms Brennan noted that the increase in the VRS rate would increase the fund size to \$121 million.

Mr. Ludwick returned to the issue of fixed and variable costs with IP Relay minutes. Because the number of international minutes was relatively small and there was not enough time to determine the variable costs for the international minutes before the filing, the decision was made to leave all the costs in when the minutes were removed.

Ms. Brennan then explained how the TRS and IP minute growth rates were developed. Based on historical trends, TRS is declining. Using history since mid-2002 and providers' projections, IP minutes will grow significantly for 2003 – 2004.

Mr Barnett excused himself to catch a flight. Mr Ludwick took over as chair for the rest of the meeting.

For STS, there is slow growth The same growth rate used for 2002 - 2003 was used for 2003 - 2004 VRS has grown steadily during 2002. For the 2003 - 2004 forecast, actual data and the providers' projections were combined to develop the projection.

Ms Viera made a motion to accept the NECA filing with the changes with the approximate factor of .00164 Ms LaLena seconded The motion was approved

Mr Ricker mentioned that, before the FCC left, they asked NECA to meet with them shortly after the filing and then again after they have had a chance to digest it NECA will do that The filing will go through a regular comments cycle.

New/Old Business

Pam Ransom noted that, based on the FCC report, this would be a good time, as individuals, to comment on the need for outreach Ms Viera said that California consumers are very concerned about the lack of outreach and that she felt the STS volumes were dismal. Ms Viera through it was necessary to keep outreach on the front burner at the FCC

Ed Bosson said that he has explained to his Texas email alert group how to file a complaint with the FCC. He has heard from several of these people that they get no response after submitting their complaints. Ed wanted the FCC to be aware of this and requested they at least acknowledge receiving the complaint.

Al Sonnenstrahl thinks outreach could help solve a problem that he's having. When required to enter a telephone number, whether on the Internet or via telephone or TTY, there is only enough room for a regular telephone number. If he enters his TTY number, he will not be able to answer if he's called directly by a hearing person, but there is not enough space to include 7-1-1 and the number. It would be helpful to have an indicator that the telephone number is a TTY number and then the caller would call via relay. Mr. Sonnenstrahl thinks outreach could help resolve this.

Paul Ludwick asked Ms. Brennan what the FCC was doing with the wireless petition (submitted July 2002). No current information was available.

Mr Ludwick asked for comments from the audience. Julie Miron thanked Ms Brennan for her help with the recent audit.

George Lyon believes that the VRS growth rate may be too low, judging by the monthly increases and new providers coming in Ms Brennan responded that we took both historical growth, the new providers, and the providers' projections into account. There could be additional growth and the 10 percent safety margin should cover it Mr. Lyon is concerned that the growth will be substantially higher and the company he represents hasn't begun marketing yet Ms Brennan advised that comments regarding the growth rate could be filed with the FCC once the comments cycle begins

Julie Miron asked if there was substantial growth, could the rate be adjusted. Ms. Brennan said that rates had changed within the funding period before

Ken Levy mentioned a conversation with Tom Chandler and Cheryl King about the tenth anniversary of interstate TRS and the fund, and the possibility of a celebration. NECA will keep the Council informed.

Ms. Brennan noted that NECA's term as TRS Fund Administrator was due to expire on July 25, 2003. The FCC is expected to issue a Request for Proposal in late 3Q03 or 4Q03

Mr. Ludwick thanked Steve Mecham, who was leaving the Council, for his active participation.

Adjourn

The meeting was adjourned at 3 00 PM

Respectfully submitted, Pam Ransom Secretary

By Maripat Brennan, NECA

Approved by Council at their September 4, 2003 meeting

Interstate TRS Advisory Council

Meeting	Minutes	September 4	4, 2003

ATTENDEES	REPRESENTING
Council Members	
Jorge Bauermeister	State Regulatory
Ed Bosson	State Relay Administrators
Clayton Bowen	State Relay Administrators
Phil Erli	Service Providers
Lowell Johnson	State Regulatory
Paul Ludwick	TRS Providers
Pam Ransom	TRS Users
Gail Sanchez	Service Providers
Al Sonnenstrahl	TRS Users
Judy Viera	Deaf and Hard of Hearing Community
Dixie Ziegler	TRS Providers
NECA	TRS Providers
	TDC D. J. A. I.
Maripat Brennan	TRS Fund Administration
Ken Levy	General Counsel
John Ricker FCC	TRS Fund Administration
	CCD DDC
Cheryl King	CGB - DRO
Audience	DVD 1 G
Ginny Barr	IN Relay Services
Marilyn Benoit	MA Relay Administration
Shelley Bergum	CA Disability and Telecom Program
Beth Blackmer	OH Relay Administration
Kristylynne Brady	UT TRS Specialist
Todd Butterworth	NV Relay Administration
Michael Byington	KS Relay Administration
Jack Cassell	WI Relay Administration
Patty Kress	IL TRS Administration
Kyrss Kuntz	MT Relay Administration
Diane Devaney	Devaney and Associates
James Forstall	FL Relay Inc
Brenda Kelly Frey	Maryland Relay Administration
John Hooper	Ass't Dir., NM Commission for the Deaf and HOH
Grace House	PA TRS Administration
Richard Kerby	KS Relay
Ed Kınal	AZ Relay Administration
Robert Lanter	WY Relay Administration
Ron Obray	Hands On
Julie Orchard	UT TRS Administration
Paula McClure	IL TRS Administration
Diana McKittrick	Communication Access Center
Steve Miedziak	WY Vocational Rehabilitation
Julie Miron	Communication Access Center
Jerry Nelson	MCI Relay
Linda Nelson	NC Relay Administration
Mark Seeger	Communication Services for the Deaf
Jim Skjeveland	Communication Services for the Deaf
Jim Skjevetand Jim Stevens	KY TRS Administration
Pam Stewart	Maryland Relay Administration
Steve Stovall	NE Relay Administration
SICYC SICVAII	THE Relay Administration

Warren Barnett, Chair Jorge Bauermeister Ed Bosson Clayton Bowen Luis Estrella Lowell Johnson Paul Ludwick, Vice-Chair Pamela Ransom, Secretary Gail Sanchez Alfred Sonnenstrahl Judith Viera Dixie Ziegler

Gary Warren	Hamilton Relay
David Weiss	CA Disability and Telecom Program
Susan Weis	Devaney and Associates
Lori Cielinski	WY Relay Administration

Attendance

The Interstate Telecommunications Relay Services (TRS) Fund Advisory Council met in Albuquerque, NM, on September 4, 2003 Council members and other attendees at the meeting are listed above. Warren Barnett, Council Chair, and Gus Estrella, Council member, were unable to attend the meeting. Because the Council meeting was held the day before the National Association of State Relay Administrators (NASRA) annual meeting, guest attendance was significantly higher than usual

Convene

Paul Ludwick, Council Chair, convened the meeting around 8 30 a.m. Mr. Ludwick asked council members and other attendees to introduce themselves, and then he reviewed the Council's communications rules.

Agenda

The agenda was moved for approval by Al Sonnenstrahl and seconded by Lowell Johnson It was approved as presented

April 22, 2003 Meeting Minutes

Judy Viera offered two changes to the minutes. Ed Bosson moved to accept the minutes as amended; Ms. Viera seconded. The minutes were approved

Officer Elections

Because Mr Barnett, the current chair, was not able to attend the meeting, Mr. Sonnenstrahl moved to postpone the election until the April 2004 meeting Mr Johnson seconded; the motion was approved.

FCC Update

Cheryl King thanked the Council and NASRA for holding the meetings back to back, saving time and expenses. Ms. King's presentation to the Council would focus on cost recovery The NASRA presentation will address standards and policy

Ms King noted the following accomplishments during the prior year:

- Release of the Coin Sent-Paid reconsideration order
- IP Relay reconsideration order released
- June 17, 2003 order and reconsideration order on various items plus an NPRM on other items released
- June 30, 2003 interim rate order released
- Captioned telephone VCO declaratory ruling released
- State certifications completed

Open proceedings at the FCC on relay service include VRS cost recovery, IP relay reconsideration requests, and wireless cost recovery. Resolution of these items should occur in about twelve months, if not sooner.

Emergency preparedness is particularly important now. Comments are sought in the NPRM to build a record on this topic Comments are also being sought on a certification process for relay service providers, to determine who should receive reimbursement from the TRS Fund.

John Ricker mentioned that the Interstate TRS Fund celebrated its tenth birthday mid-2003 and asked when the competitive bid for the next administration term would be released. Ms. King responded that the Commission was proud of the tenth anniversary of nationwide availability of relay service and that the procurement was on the DRO's twelve-month calendar

Pam Stewart asked how many comments and what kinds of comments are received in order to make a decision. Ms King responded that the FCC wants to receive comments from disability advocacy groups, relay service providers, state administrators, and the common carriers. It is not just the quantity of comments received but also the depth of the information on the issue that is important.

Ms Viera expressed the consumers' interest in budgeting for a national outreach program. Ms King noted that the FCC is still concerned about the legality of the FCC directing a national outreach campaign funded by carriers. A lengthy discussion followed on the subject. Ms King advised the audience to submit comments on the issue in response to the NPRM in order to create a public record.

Ms. King was asked how the situation with the 2003-2004 VRS rate could be prevented in the future – the proposed rate was not the rate that was approved in the June 30, 2003 FCC fund order. She responded that the proposed rates will be reviewed in more detail before submission to the FCC.

Brenda Kelly Frey asked a question about standards included in the June 17, 2003 order Mr Ludwick asked for that question to be addressed at the NASRA meeting rather than the Council meeting

Additional discussion occurred on outreach Mr Ludwick closed this portion of the meeting with a request for comments on the topic so that they may be placed on the public record. Mr Ludwick then announced a 15-minute break

Mr Ludwick brought the meeting back to order, to discuss the FCC decision on the VRS rate – the topic Mr Sonnenstrahl had requested be placed on the agenda

Mr Sonnenstrahl raised the issue of how to ensure that there are no surprises concerning the reimbursement rates when the funding order is released in June Mr Ricker responded that NECA has taken proactive steps with the FCC to ensure this doesn't happen again. NECA will collect more specific cost data and will require justification for what the providers are doing and why. NECA will spend more time scrubbing the data received prior to submitting it to the FCC NECA will do all it can to avoid a recurrence of what happened in June 2003.

In response to a question from Mr Bosson about NECA's analysis of the data, Mr. Ricker noted that, since traditional TRS costs were related to a competitive bid contract on the state side, NECA knew that the costs that were being submitted had a relationship to the bid price. With VRS, there are no state contracts. The FCC has asked NECA to dig deeply into the providers' costs so that the FCC has more confidence in the expenses. Mr Bosson expressed the concern of state administrators that they want the VRS costs to be reasonable, especially if the states have to pick up the VRS tab in the future.

Public Comments

Mr Ludwick opened the floor to comments at this point since some NASRA members were not going to be able to rejoin the meeting after lunch.

Ms Stewart asked if there was oversight of VRS prior to the reimbursement of vendors Mr. Ludwick replied that oversight was not the Council's responsibility. Ms King noted that NECA has procedures for reimbursement and the FCC is working with the administrator to have more intense oversight of that reimbursement.

In response to a question from Ms. Viera on provider audits, Mr. Ricker explained that each provider is audited every three years. This year, additional audit work on VRS was performed. Gail Sanchez asked Mr. Ricker to clarify NECA's and the Council's role regarding service quality. Mr. Ricker responded that the administrator proposes compensation levels for the providers, collects the carriers' contributions, pays the providers, and analyzes the provider data for accuracy. The Council assures that the administrator is doing their job. Mr. Ludwick added that the Council addresses financial issues associated with relay service.

Ron Obray, Hands On VRS, asked who ultimately has the responsibility to determine what functional equivalency to dial tone means to the deaf consumer. Mr. Obray is concerned with not being able to improve his VRS service at a reimbursement rate of \$7.75 and not being able to provide true functional equivalency. Julie Miron agreed with Mr. Obray. Ms. Miron went on to ask if the FCC is considering a three-month interim to give providers time to adjust to the \$7.75. Ms. King said she would get back to Ms. Miron on that

Spring 2004 Meeting

Mr Johnson moved that the spring meeting be held in Washington, DC, at the same hotel where it's been held the past few years Mr. Erli seconded The motion was approved. The meeting will be held on Tuesday, April 20, 2004.

NECA Staff Reports

Maripat Brennan first reviewed the package of handouts with the Council and the audience, including an overview of the fund, the Council member list, the agreement extending NECA as the administrator on a month-to-month basis, the fund status reports, the annual data collection forms, and an update on changes to the collection procedures. She also reminded the attendees to check out the TRS pages on the NECA website

Ms Brennan reviewed the monthly status report and spreadsheet, explained the different entries and noted a fund balance of \$18.7 million. She explained how the filing is submitted in May, the FCC order is released in June, and the carriers are billed in July. Ms Brennan noted the movement of minutes from traditional TRS to IP, and the growth of IP and VRS Eight TRS providers, five STS providers, four IP providers and five VRS providers – a total of ten providers – are reimbursed from the fund

Ms Brennan then moved on to the additional information that would be required with the annual data collection and the change in the deadline for the submission of the data. More data on salaries and benefits, occupancy and utilization rates, tax structure, outreach, and profit margin will be required. The request for data will be distributed by October 1st instead of December 1st and will be due January 1st instead of February 1st. Mr. Ricker requested that detail on engineering expense also be included

Ms Viera expressed her concern that VRS providers might be including equipment costs in their submission or that they might be requiring a minimum number of minutes each month. Ms Brennan responded that the cost of equipment given to consumers is not to be included in the provider costs. Regarding the requirement to use so many minutes a month, it's the consumer's decision on whether or not to take the equipment. Several minutes of discussion continued on this point. Mr. Ludwick's concern was with keeping track of customer usage — who's called at what number. Jorge Bauermeister believes the FCC has been clear in establishing its concern about the use of consumer data.

Ms. Brennan concluded with a review of the new collection process required by the FCC, since the TRS Fund is part of the FCC financial statements. Delinquent carriers' debts will be transferred to the FCC when the debt is 90 days old. If the debt is not paid, it could be transferred to the US Treasury. This change in procedures took place September 1st

Dixie Ziegler requested that NECA look closely at the differences in costs between traditional TRS and IP to see if IP is incorrectly influencing the traditional TRS rate.

Mr Johnson asked if there was any reason to track wireline and wireless calls separately. Mr Ricker replied that there is not a reason to track the calls separately today but maybe in the future, when the FCC acts on a petition on wireless calls. In response to a question from Ms Sanchez on the toll-free and 900 minutes allocation, Ms. Brennan explained that the factor remained at 51% interstate, 49% intrastate because, with the migration of minutes from traditional TRS to IP, a more accurate factor could not be developed.

Adjourn

The meeting was adjourned around noon

Respectfully submitted, Pam Ransom Secretary

By Maripat Brennan, NECA

Approved by TRS Council at April 20, 2004 meeting